

Abstract of the Disclosure

A flat panel display module includes a transparent substrate, a light emitting section, a sealing cap, a flexible printed circuit board and a semiconductor device. The transparent substrate with a wiring line terminal section is formed on one of surfaces of the transparent substrate in at least one of opposing ends of the transparent substrate. The light emitting section is provided in a display region in a center section on the surface on which the wiring line terminal section of the transparent substrate is formed. The sealing cap is provided for a sealing region to cover the light emitting section such that ends of the sealing cap does not reach the ends of the transparent substrate or the wiring line terminal section of the transparent substrate. The flexible printed circuit board is connected to the wiring line terminal section and extending along the sealing cap of the transparent substrate. The semiconductor device is mounted on the flexible printed circuit board for the light emitting section.